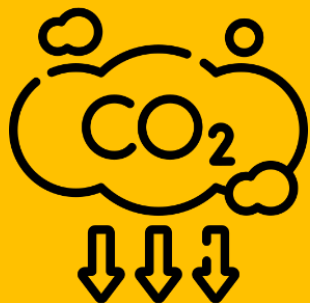


LA PERTINENCE D'UN ECO-SYSTEME SECTORIEL

Bruno RENDERS
CEO

ECOSYSTEME SECTORIEL





**Empreinte carbone
construction**



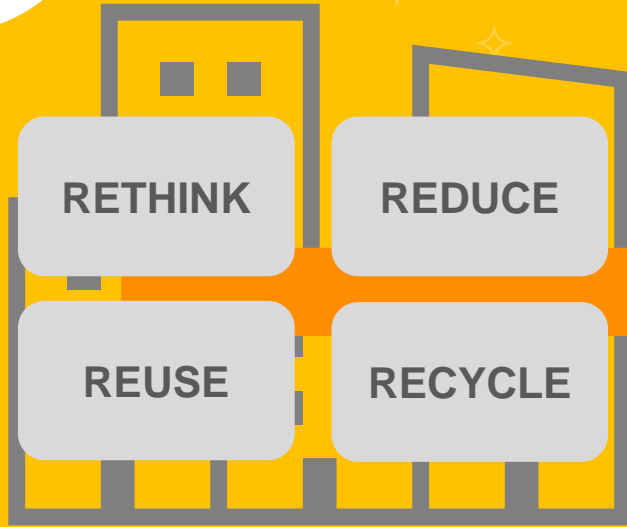
**Construction
éco-circulaire**



**Management
responsable de la
durabilité**

PROCESSUS

4 R

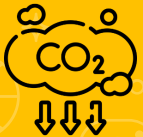


**BESOINS
FONCTIONS**

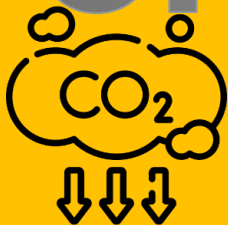
**PROCESSUS
ORGANISATION**

MATERIAUX

TECHNOLOGIE



FONCTIONS NOBLES



- STRATEGIE ET BILAN
- MATERIAUX BAS CARBONE
- NATURE BASED TECHNOLOGY
(microalgues)
- BIPV – BUILDING INTEGRATED PV
- CCU CARBON CAPTURE AND USAGES

- MATERIAUX BIOSOURCES
- CONSTRUCTION HORS SITE
- FAÇONNAGE ↔ ASSEMBLAGE
- GESTION CIRCULAIRE DE L'EAU
- DECHETS / REEMPLOI
- GREENING UF, MICROALGUES,
MICROFORETS,....

- RSE
- CSRD, TAXONOMIE
- BILAN CARBONE, OUTIL
PREDICTIF et STRATEGIQUE
- GENERATIONS FUTURES ET
INSERTION RESILIENTE



MERCI

